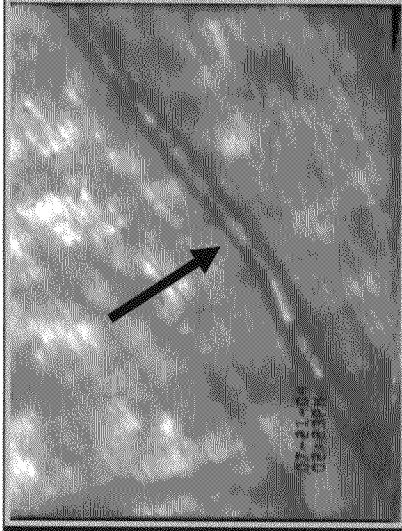
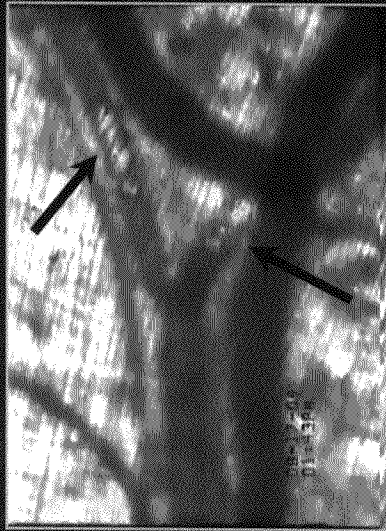


Intravital Microscopy of Microfoam Injected into Rat Cremaster Microvasculature



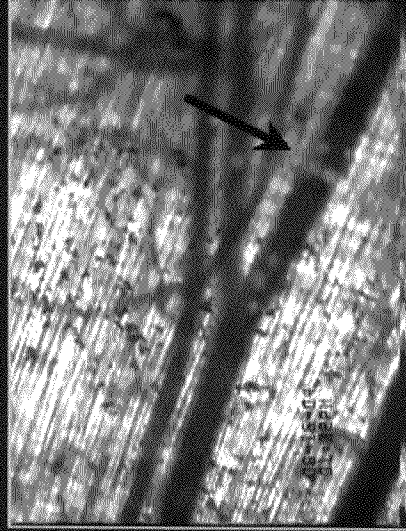
**Air-Based Polydocanol Foam
(Tessari Method)**

Still photo of air-based foam bubbles lodged in arterioles; no change over 30 minutes



**"OLD" Microfoam
7% nitrogen**

Video-frame capture of proprietary microbubbles which were much smaller and did not obstruct arterioles



**"NEW" Microfoam
0.01-0.8% nitrogen**

Video-frame capture of bubbles only visible with image enhancement; did not obstruct arterioles